

**Claims listing:**

1. (currently amended) An arrangement for sound and/or visual presentation including

at least two enclosure modules adapted for housing one or more audio or visual components, the modules also adapted for mounting on a mounting surface adjacent one another; and

electrical wiring for the one or more audio or visual components;

wherein the front of each module when mounted defines a facing plane and the adjacent sides of respective modules are shaped to match each other's facing planes and to provide a channel behind said facing plane; and

wherein the electrical wiring is disposed in the channel, whereby the electrical wiring is hidden from sight.

2. (original) An arrangement as in claim 1, wherein the channel is provided between said adjacent sides.

3. (original) An arrangement as in claim 2, wherein each module has four solid wall surfaces that rearwardly converge inwardly from said facing plane.

4. (original) An arrangement as in claim 3, wherein the four solid wall surfaces converge to a common substantially planar solid minor surface thereby forming an enclosure behind said facing plane.

5. (original) An arrangement as in claim 3, wherein the facing plane lies substantially flush with the substantially planar visible surface of a visual component.

6. (original) An arrangement as in claim 1, wherein at least one enclosure module houses an audio component.

7. (original) An arrangement as in claim 6, wherein the audio component is a sound driver.

8. (original) An arrangement as in claim 6, wherein the audio component is an active audio component.

9. (original) An arrangement as in claim 1, wherein at least one enclosure module houses a sound absorber.

10. (original) An arrangement as in claim 1, wherein at least one enclosure module houses a sound diffuser.

11. (original) An arrangement as in claim 3, wherein the facing plane is covered by a fabric.

12. (currently amended) An arrangement as in claim 11, wherein the fabric reflects projected visual images. ~~is of a suitable character for projection of visual images onto the fabric and reflection there from.~~

13. (original) An arrangement as in claim 11, wherein the fabric is acoustically transmissive.

14. (original) An arrangement as in claim 11, wherein the fabric covers two or more adjacent enclosure modules thereby forming a single planar surface.

15. (original) An arrangement as in claim 11, wherein more than one layer of fabric covers the facing plane.

16. (original) An arrangement as in claim 15, wherein the fabric in one layer has a different characteristic to the fabric in another layer.

17. (original) An arrangement as in claim 4, wherein the minor surface is adapted for mounting on the mounting surface.

18. (original) An arrangement as in claim 3, wherein two opposed solid wall surfaces are oriented at 90 degrees to each other, thereby allowing the enclosure module to be mounted to a mounting surface with portions thereof at 90 degrees to each other, such as a room corner.

19. (currently amended) An arrangement as in claim 14, wherein the fabric reflects projected visual images.~~is of a suitable~~

~~character for projection of visual images onto said fabric and reflection there from.~~

20. (new) A sound presentation arrangement for use on a mounting surface, including at least two enclosure modules adapted for housing one or more audio components

each module having a solid rear surface area and each module having four side walls that rearwardly converge inwardly to the solid rear surface from a front aperture of the module, the solid rear surface area being smaller than the front aperture area, and wherein the modules are also adapted such that when the modules are mounted on a mounting surface adjacent to each other, the two or more front apertures define one or more facing planes to form a substantially continuous front panel surface.

21. (new) The arrangement of claim 20, wherein the audio component is a sound driver.

22. (new) The arrangement of claim 20, wherein the audio component is an active audio component.

23. (new) The arrangement of claim 20, wherein at least one enclosure module houses a sound absorber.

24. (new) The arrangement of claim 20, wherein at least one enclosure module houses a sound diffuser.

25. (new) The arrangement of claim 20, wherein the or each facing plane is covered by a acoustically transmissive material.

26. (new) The arrangement for claim 25 wherein the acoustically transmissive material is fabric.

27. (new) The arrangement of claim 26, wherein the fabric reflects projected visual images.

28. (new) The arrangement of claim 26, further including a frame adapted to be fitted onto a module parallel to the facing plane wherein the fabric is printed with a color and/or an image.

29. (new) The arrangement of claim 26, wherein the fabric covers two or more adjacent enclosure modules thereby forming a single planar fabric surface.

30. (new) The arrangement of claim 26, wherein more than one layer of fabric covers the or each facing plane.

31. (new) The arrangement of claim 30, wherein the fabric in one layer has a different characteristic to the fabric in another layer.

32. (new) The arrangement of claim 20, wherein the solid rear surface is adapted for mounting on the mounting surface.

33. (new) The arrangement of claim 20, wherein two opposed side wall surfaces are oriented at 90 degrees to each other, thereby allowing the enclosure module to be mounted to a mounting surface with portions thereof at 90 degrees to each other.

34. (new) The arrangement of claim 20 further including wiring associated at one end with at least one module, wherein a portion of the wiring is located in a channel formed behind the continuous front panel surface and in front of the mounting surface.